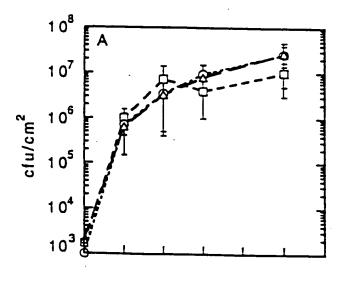
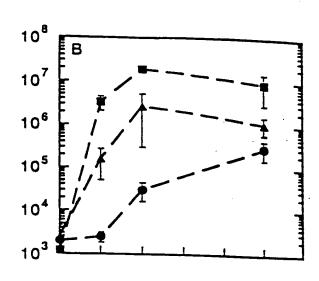
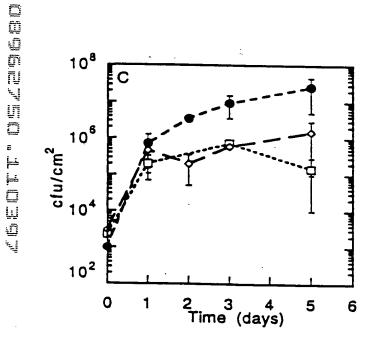


Figure 1

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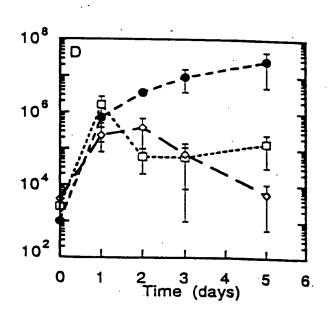


Figure 2

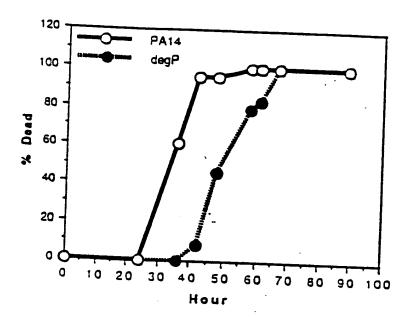


Figure 3

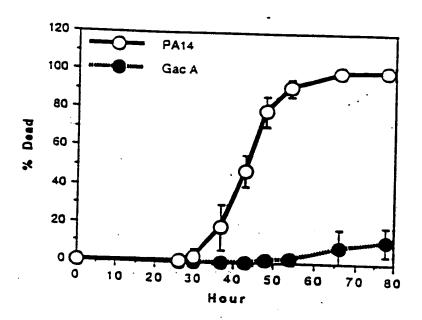
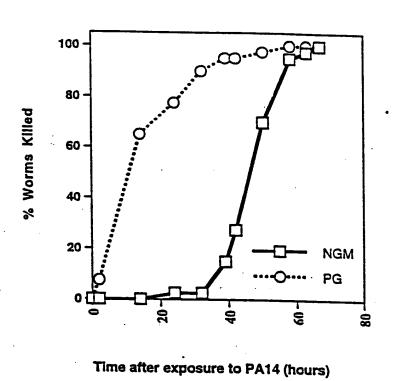
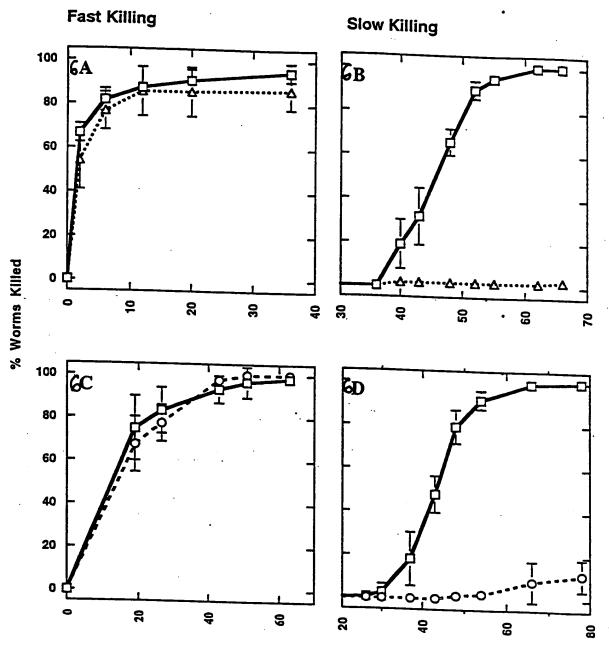


Figure 4



F16.5

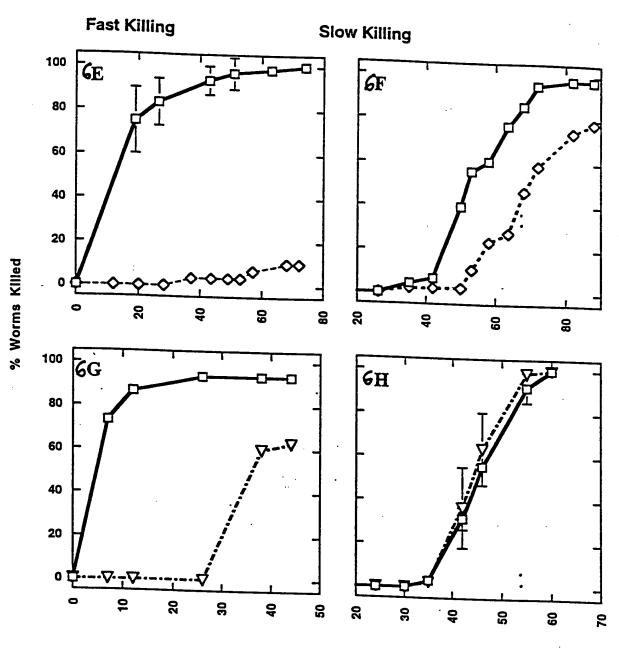
## lasR (A&B) and PA14 gacA (C&D)



Time after exposure to PA14 (hours)

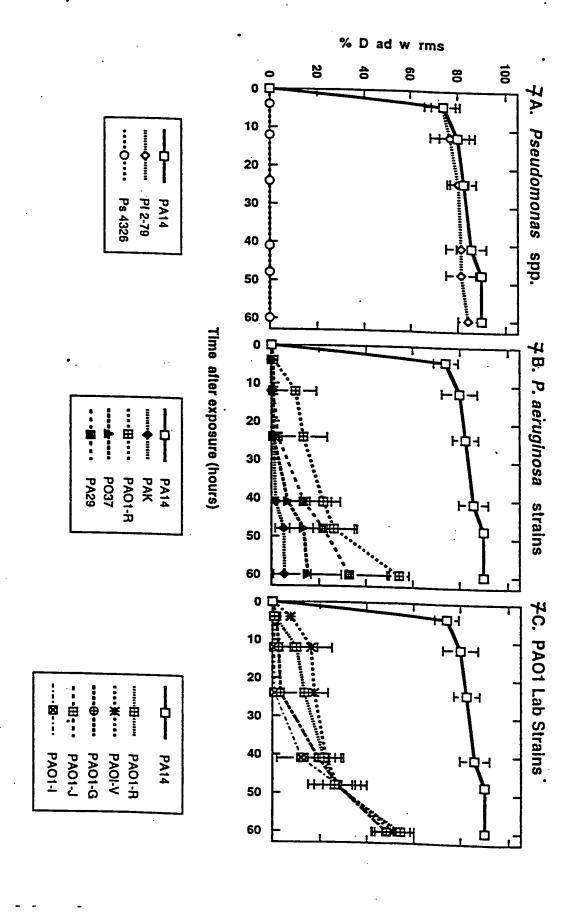
FIG. 6A-6D

## (E&F) degP and (G&H) 49H2



Time after feeding on PA14 (hour)

FIG. 6E-6H



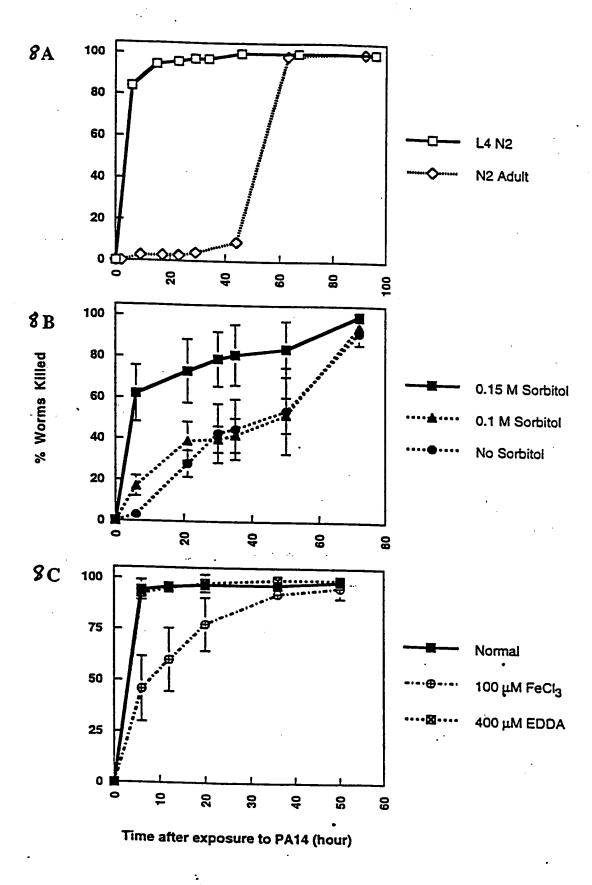


FIG. 8A-8C

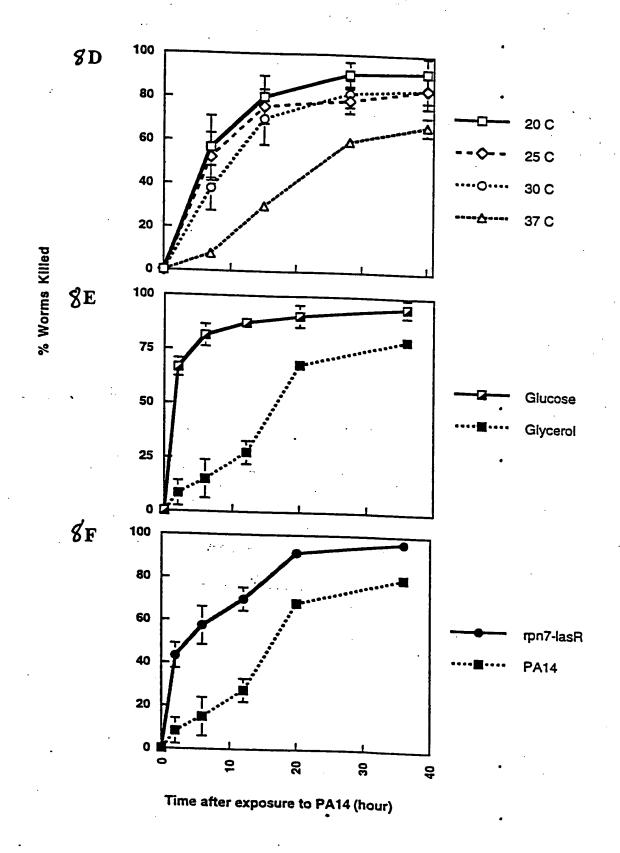
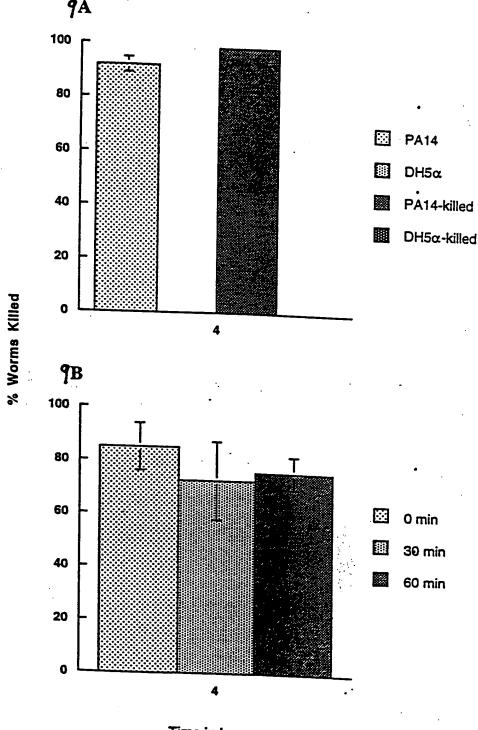
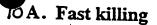
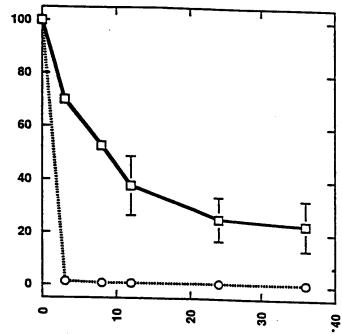


FIG. 8D - 8F

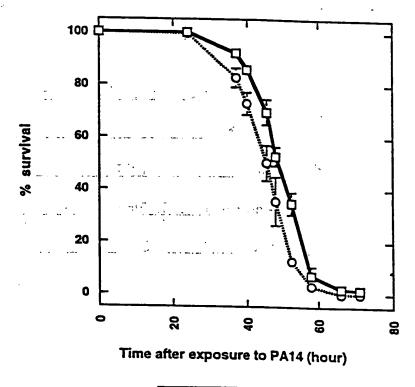


Time in hours



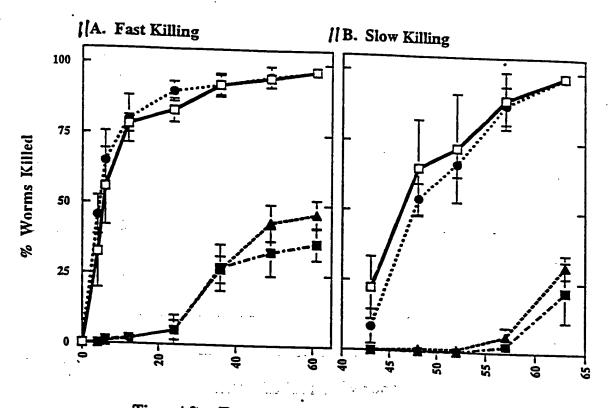


10 B. Slow killing



——— Wild-type N2 pgp-1;pgp-3

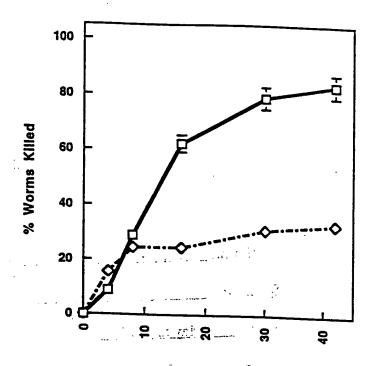
FIG. 10A - 10B



Time After Exposure to P. aeruginosa PA14 (hours)

Wild-type PA14 ——C PA14 algD Δ4 ·····	PA14 degP PA14 degP algD \( \Delta 4
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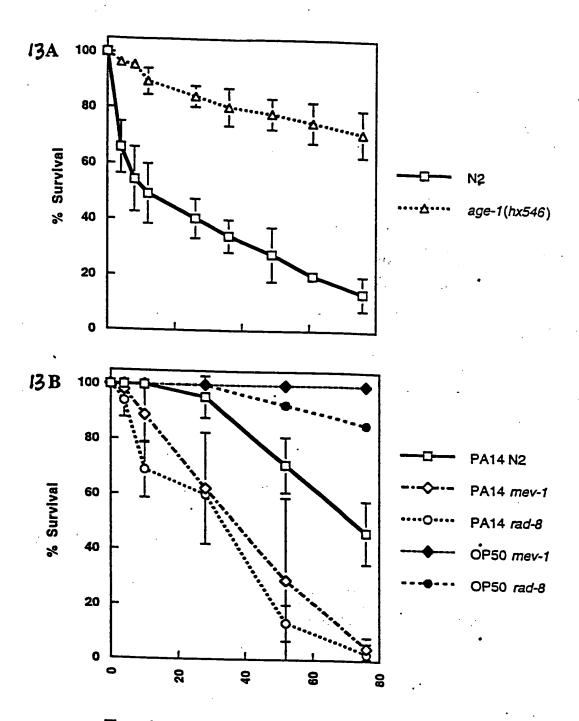
FIG. 11A - 11B



Time after exposure to PA14 (hour)

——— PA14 PYS ——— PA14 PYS + Pi

F16.12



Time after exposure to bacteria (hour)

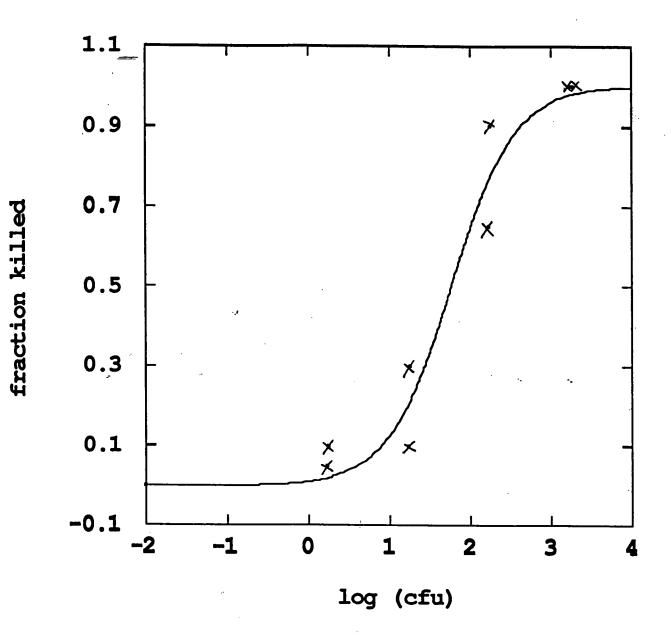
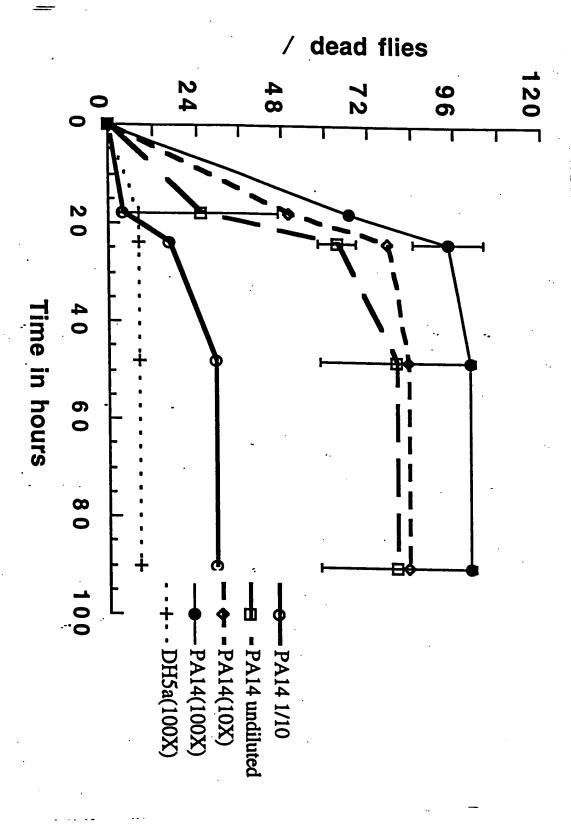


Figure 14



Hyure 15